

Refine Search

Search Results -

Terms	Documents
L2.clm.	1

Database:

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 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L3

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Tuesday, June 06, 2006 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

DB=PGPB; PLUR=YES; OP=OR

L3 L2.clm.L2 L1 same (transfer\$4 near3 complet\$3)L1 data same source same destination same (interrupt near3 request\$3)

Hit Count Set Name

result set

1 L311 L220 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L5 same (transfer\$4 near3 complet\$3)	22

Database:

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Search:

L6

Search History

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Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

<u>L6</u>	L5 same (transfer\$4 near3 complet\$3)	22	<u>L6</u>
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<u>L5</u>	data same source same destination same (interrupt near3 request\$3)	124	<u>L5</u>
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<u>L4</u>	L1 same (transfer\$4 near3 complet\$3)	11	<u>L4</u>
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DB=PGPB; PLUR=YES; OP=OR

<u>L3</u>	L2.clm.	1	<u>L3</u>
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<u>L2</u>	L1 same (transfer\$4 near3 complet\$3)	11	<u>L2</u>
-----------	--	----	-----------

<u>L1</u>	data same source same destination same (interrupt near3 request\$3)	20	<u>L1</u>
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END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
data same source same destination same (interrupt near3 request\$3)	10

Database:

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 US Patents Full-Text Database
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Search:

L7

Refine Search

Recall Text

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Set Name Query

side by side

Hit Count Set Name
result set

DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L7 data same source same destination same (interrupt near3 request\$3)

10 L7

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L6 L5 same (transfer\$4 near3 complet\$3)

22 L6

L5 data same source same destination same (interrupt near3 request\$3)

124 L5

L4 L1 same (transfer\$4 near3 complet\$3)

11 L4

DB=PGPB; PLUR=YES; OP=OR

L3 L2.clm.

1 L3

L2 L1 same (transfer\$4 near3 complet\$3)

11 L2

L1 data same source same destination same (interrupt near3 request\$3)

20 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
(709/200 709/253 370/464 370/912 712/42 710/263 710/264 710/266 710/268 710/310 710/52 710/33 710/28 711/100 711/200 340/286.01).ccls.	7633

Database:

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Search:

L8

Refine Search

Recall Text

Clear

Interrupt

Search History

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Set
 Name Query
 side by
 side

Hit Set
 Count Nam
 result
 set

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L8 710/263,264,266,268,310,52,33,28;709/200,253;370/464,912;340/286.01;712/42;711/100,200.ccls. 7633 L8

DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L7 data same source same destination same (interrupt near3 request\$3) 10 L7

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L6 L5 same (transfer\$4 near3 complet\$3) 22 L6

L5 data same source same destination same (interrupt near3 request\$3) 124 L5

L4 L1 same (transfer\$4 near3 complet\$3) 11 L4

DB=PGPB; PLUR=YES; OP=OR

L3 L2.clm. 1 L3

L2 L1 same (transfer\$4 near3 complet\$3) 11 L2

L1 data same source same destination same (interrupt near3 request\$3) 20 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L6 and L8	5

Database:

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Search:

L10

Refine Search

Recall Text

Clear

Interrupt

Search History

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<u>Set</u> <u>Name Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Nam</u> <u>result</u> <u>set</u>
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>		
<u>L10</u> L6 and L8	5	<u>L10</u>
<u>L9</u> L5 and L8	22	<u>L9</u>
<u>L8</u> 710/263,264,266,268,310,52,33,28;709/200,253;370/464,912;340/286.01;712/42;711/100,200.ccls.	7633	<u>L8</u>
<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L7</u> data same source same destination same (interrupt near3 request\$3)	10	<u>L7</u>
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>		
<u>L6</u> L5 same (transfer\$4 near3 complet\$3)	22	<u>L6</u>
<u>L5</u> data same source same destination same (interrupt near3 request\$3)	124	<u>L5</u>
<u>L4</u> L1 same (transfer\$4 near3 complet\$3)	11	<u>L4</u>
<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<u>L3</u> L2.clm.	1	<u>L3</u>
<u>L2</u> L1 same (transfer\$4 near3 complet\$3)	11	<u>L2</u>
<u>L1</u> data same source same destination same (interrupt near3 request\$3)	20	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L1 and L2	7

Database:

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Search:

L3

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Tuesday, June 06, 2006 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L3 11 and L2L2 data same source same destination same (interrupt near3 request\$3)L1 710/306,311.ccls.

Hit Count Set Name

result set

7 L3124 L2821 L1

END OF SEARCH HISTORY

EAST - [Untitled1:1]

File View Edit Tools Window Help

Drafts

Pending

Active

L1: (101) data same sou

L2: (11) 11 same (trans

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search

List

Browse

Queue

Clear

DBs

USPAT

Default operator: OR

Plurals

Highlight all hit terms initially

BRS form

IS&R form

Image

Text

HTML

	Type	L #	Hits	Search Text	DBs	Time Stam	Comment	Error	Definit	Er
1	BRS	L1	101	data same source same destination same (int	USPA	2006/06/06 16:27				
2	BRS	L2	11	11 same (transfer\$4 near3 complet\$3)	USPA	2006/06/06 16:27				

Start

EAST - [...]

EAST - [Untitled1:1]

File View Edit Tools Window Help

☐ Drafts
☐ Pending
☒ Active
 L1: (101) data same sou
 L2: (11) ll same (trans
☐ Failed
☐ Saved
☐ Favorites
☐ Tagged (0)
☐ UDC
☐ Queue
☐ Trash

Search:
 DBs: USPAT ☒ Plurals
 Default operator: OR
☒ Highlight all hit terms initially

11 same (transfer\$4 near3 complet\$3)

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current X
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6981073	20051227	42	Multiple channel data	710/28	710/14;
			B2			bus control for video p		710/27;
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6900074	20050531	113	METHOD OF MANUFACTURING	438/108	257/686;
			B2			A SEMICONDUCTOR DEVICE		257/724;
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6630731	20031007	112	Semiconductor device	257/686	257/676;
			B2					257/693;
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6611012	20030826	112	Semiconductor device	257/286	257/626;
			B2					257/693;
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6492719	20021210	113	Semiconductor device	257/686	257/676;
			B2					257/693;
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6335565	20020101	112	Semiconductor device	257/686	257/676;
			B1					257/693;
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5668815	19970916	22	Method for testing	714/719	714/720
			A			integrated memory using		
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5535417	19960709	66	On-chip DMA controller	710/22	710/33;
			A			with host computer inte		710/9
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5513374	19960430	62	On-chip interface and	710/26	710/33;
			A			DMA controller with int		710/48
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5278968	19940111	10	Microprocessor capable	712/42	
			A			of transferring data wi		
11	<input type="checkbox"/>	<input type="checkbox"/>	US 3766526	19731016	16	MULTI-MICROPROGRAMMED	710/51	



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((data and source and destination <in>metadata) <and> (interrupt<in>metadata))

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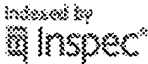
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- IEE JNL IEE Journal or Magazine
- IEEE CNF IEEE Conference Proceeding
- IEE CNF IEE Conference Proceeding
- IEEE STD IEEE Standard

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IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

- ☐ 1. **Throughput analysis of input-buffered ATM switch**
 Makhamreh, I.I.;
Communications, IEEE Proceedings-
 Volume 145, Issue 1, Feb. 1998 Page(s):15 - 18
[AbstractPlus](#) | Full Text: [PDF](#)(416 KB) [IEEE JNL](#)
- ☐ 2. **A simple high-speed optical local area network based on flooding**
 Kavehrad, M.; Habbab, I.M.I.;
Selected Areas in Communications, IEEE Journal on
 Volume 6, Issue 6, July 1988 Page(s):944 - 949
 Digital Object Identifier 10.1109/49.1957
[AbstractPlus](#) | Full Text: [PDF](#)(536 KB) [IEEE JNL](#)
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- ☐ 3. **Reducing datapath energy through the isolation of short-lived operands**
 Ponomarev, D.; Kucuk, G.; Ergin, O.; Ghose, K.;
Parallel Architectures and Compilation Techniques, 2003. PACT 2003. Proceedings. 12th International Conference on
 27 Sept - 1 Oct. 2003 Page(s):258 - 268
 Digital Object Identifier 10.1109/PACT.2003.1238021
[AbstractPlus](#) | Full Text: [PDF](#)(297 KB) [IEEE CNF](#)
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- ☐ 4. **An improved model for service time on playthrough rings**
 Ghafir, H.M.; Silio, C.B., Jr.; Sui, M.; Wasser, E.M.;
Computer Networking Symposium, 1988. Proceedings of the
 11-13 April 1988 Page(s):87 - 95
 Digital Object Identifier 10.1109/CNS.1988.4982
[AbstractPlus](#) | Full Text: [PDF](#)(744 KB) [IEEE CNF](#)
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- ☐ 5. **Proactive control of distributed denial of service attacks with source router preferential dropping**
 Yinghong Fan; Hassanein, H.; Martin, P.;
Computer Systems and Applications, 2005. The 3rd ACS/IEEE International Conference on
 2005 Page(s):70
 Digital Object Identifier 10.1109/AICCSA.2005.1387064
[AbstractPlus](#) | Full Text: [PDF](#)(1765 KB) [IEEE CNF](#)
[Rights and Permissions](#)
- ☐ 6. **Proactively defeating distributed denial of service attacks**
 Fan, Y.; Hassanein, H.; Martin, P.;
Electrical and Computer Engineering, 2003. IEEE CCECE 2003. Canadian Conference on